IAP9 Rec'd PCT/PTO 22 DEC 2009

Substitute for form 1449A/PTO			Complete if Known		
			Application Number	10/561,925	
INFORMATION DISCLOSURE				December 22, 2005	
STATEMENT BY APPLICANT (Use as many sheets as necessary)			First Named Inventor	Juan Carlos DE MARTIN	
			Art Unit		
			Examiner Name		
1	of	1	Attorney Docket Number	09952.0017	
	MATION I	MATION DISCLOSUMENT BY APPLICATE OF AS MANY Sheets as necessary)	MATION DISCLOSURE MENT BY APPLICANT o as many sheets as necessary)	MATION DISCLOSURE MENT BY APPLICANT Be as many sheets as necessary) Application Number Filing Date First Named Inventor Art Unit Examiner Name	

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS						
Examiner Initials	Cite No.1	Document Number	Issue or	Name of Patentee or	Pages, Columns, Lines, Where	
		Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear	
@		US-5,589,829	12-31-1996	ASTLE		
@		US-5,253,053	10-12-1993	CHU, ET AL.		
P		US-5,646,618	07-08-1997	WALSH		
-		US-				
		US-		X		
		US-				

Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

FOREIGN PATENT DOCUMENTS							
Examiner Initials	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶	

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶		
Ø		CHUNG, Efficient Huffman decoding", INFORMATION PROCESSING LETTERS, Elsevier, Netherlands, Vol. 61, no. 2, XP002269302, ISSN: 0020-0190, pages 97-99, (January 28, 1997)			
@	·	SIEMINSKI, "FAST DECODING OF THE HUFFMAN CODES", Information Processing Letters, Amsterdam, NL, Vol. 26, no. 5, XP008013198, ISSN: 0020-0190, pages 237-241, (January 11, 1988)			
@		HASHEMIAN, "Memory Efficient and High-Speed Search Huffman Coding", IEEE TRANSACTIONS ON COMMUNICATIONS, IEEE INC., NEW YORK, US, Vol. 43, no. 10, XP000535628, ISSN: 0090-6778, pages 2576-2581, (October 1, 1995)			
Ø		BOSI, ET AL., ISO/IEC JTC1/SC29/WG11, "Information Technology - Generic Coding of Moving Pictures and Associated Audio, Part 7: Advanced Audio Coding", pages 1-107 1904			
@		HUFFMAN, "A Method for the Construction of Minimum-Redundancy Codes", Proceedings of the IRE, pages 1098-1101, (1952)			
P		AGGARWAL, et al., "Efficient Huffman Decoding", Proc. ICIP, Vol. 1, pages 936-939, (2000)			
Q		CHEN, et al., A memory-efficient and fast Huffman decoding algorithm*, Information Processing Letters, Vol. 69, No. 3, pages 119-122, (February 1999)			
Q		MOFFAT, et al., "On the Implementation of Minimum Redundancy Prefix Codes", IEEE Transaction on Communications, Vol. 45, No. 10, pages 1200-1207, (October 1997)			
0		PAJAROLA, "Fast Huffman Code Processing", University of California Irvine - Information & Computer , Science Department Technical Report No. 99-43, pages 1-6, (October 1999)	<u> </u>		
De		SAYOOD, "Huffman Coding", Introduction to Data Compression - SECOND EDITION, Morgan Kaufmann Publisher, San Francisco, California, pages 40-76, (2000)			

				<i></i>
Examiner	1 00 100 00	Date	.11 /	
Signature	(ann ma		$\mathcal{V}(\mathcal{L})$	V 12
	10,000	Considered	7/0/	$v \tau$
				